## ABSTRACT OF THE DISCLOSURE

A portable communication device includes a housing, a communications processor, a speaker and transducer, a viewable display, and a data entry keypad. A communications processor is able to receive and transmit a communication signal, and may be further coupled to an antenna. The speaker and transducer work together to provide communications for the user through the communication device where the transducer receives an audio input for transmission. The viewable display communicates information processed by the communications processor. The data entry keypad is positioned in a location above the video display on the housing and is coupled to the communications transceiver to allow single hand use and manipulation of the data entry keypad such that operation of the keypad does not obstruct the view of the display during operation.